

A young man with short brown hair, wearing a dark grey V-neck t-shirt, is smiling and looking towards the camera. He is holding a silver tablet with both hands. The background is a solid blue color with some faint white curved lines on the left side.

# Common Core Course Suite



# New courses for new challenges

Edgenuity™ courses were built to meet the demands of the Common Core State Standards with new instruction, tools, readings, assignments, and multimedia resources.



Where learning clicks

## English Language Arts

### Middle School

English Language Arts 6  
English Language Arts 7  
English Language Arts 8

### High School

English Language Arts 9  
English Language Arts 10  
English Language Arts 11  
English Language Arts 12  
AP® English Literature and Composition\*  
AP® English Language and Composition

## Mathematics

### Middle School

Mathematics 6  
Mathematics 7  
Mathematics 8

### High School

Algebra I  
Geometry  
Algebra II  
Mathematics I  
Mathematics II  
Mathematics III  
Precalculus  
AP® Calculus AB

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# English Language Arts

## Building knowledge through content-rich nonfiction

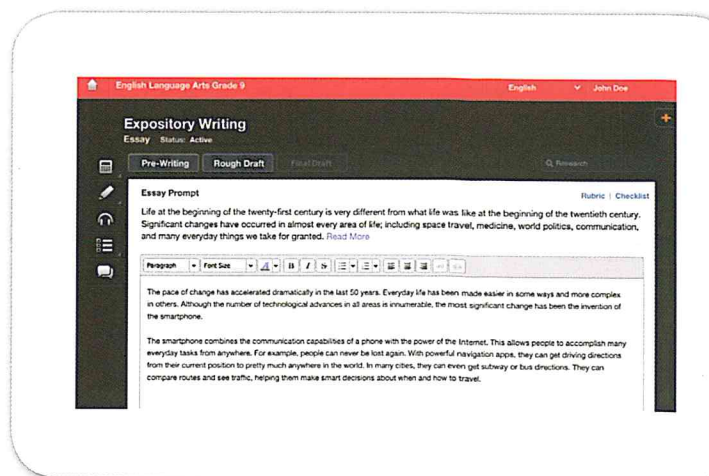
Edgenuity courses emphasize essays, speeches, memoirs, historical documents, and scientific articles. Through nonfiction reading, students gain insight into their world and themselves.

## Practice with complex text and academic language

Academic language is carefully spiraled throughout Edgenuity courses—ensuring students have multiple exposures to high-yield words and learn them to mastery. Complex texts like Zora Neale Hurston's *Their Eyes Were Watching God*, Amy Tan's "Mother Tongue," and Thomas Paine's *Common Sense* anchor instruction in literary analysis.

## Reading, writing, and speaking grounded in textual evidence

Common Core courses require the close and active reading of text, with all tasks and assignments grounded firmly in comprehension and analysis of the text itself. Students learn to make and support arguments with textual evidence and to communicate their arguments to a variety of audiences.



Edgenuity's eWriting tool scaffolds the writing process from pre-writing to the final draft.

# Mathematics

## Greater focus on fewer topics

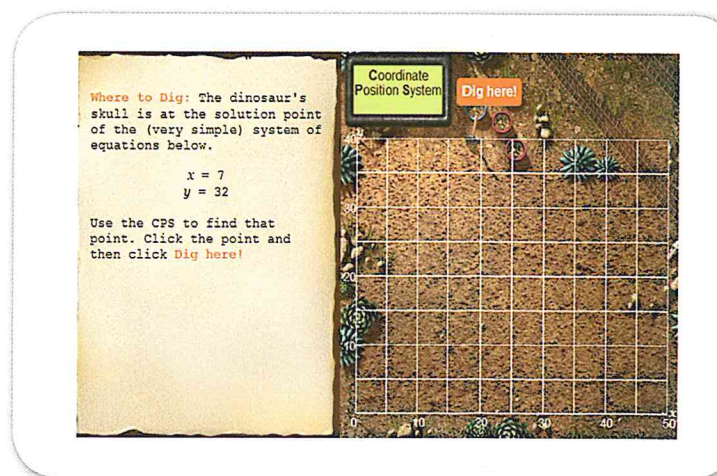
Newly built courses devote ample time to the major work of each grade, allowing time for students to develop deep knowledge and long-term transfer. Students are given sufficient time to learn each topic to mastery, with an array of active learning experiences that appeal to visual, aural, and kinesthetic modalities.

## Coherence within and across grades

Common Core progressions were used to develop each scope and sequence, making connections across topics and building the foundation for the next grade.

## Rigorous attention to conceptual understanding, procedural fluency, and application

Instruction connects the new to the known, building on students' existing mathematical knowledge and real-world intuition. Students explore multiple representations—including verbal descriptions, graphs and tables, and symbolic notation. Procedures are grounded in conceptual understanding, and students learn how and when to apply what they know.



Rich interactives and performance tasks support learning.



# Support for all students

Embedded supports and scaffolds ensure that all students, including English language learners and students with special needs, meet the challenges of the standards.

## Toolbar

A robust toolbar provides highlighting, text annotation, read aloud, and lesson-specific tools.

## Translations

Students can translate on-screen text into their home language.

## Glossary and Transcript

Students can access a lesson glossary and personal word list, as well as a complete lesson transcript.

The screenshot displays the Edgenuity interface for 'English Language Arts Grade 11'. The main content area is titled 'Writing Strong Arguments' with a status of 'Active'. Below this, a video player is shown with a diagram titled 'Presenting a Counterclaim'. The diagram illustrates the structure of a counterclaim: a central box labeled 'Counterclaim' is supported by two boxes, 'Reason' (Statement that supports the claim) and 'Evidence' (Details, statistics, and relevant facts). Above these is a box labeled 'Claim (thesis)' (Umbrella statement for all parts of an argument). The video player includes a progress bar at 6:39 and a caption area at the bottom stating: 'The counterclaim introduces an argument against the argument you are making. Presenting a counterclaim allows you to show why your argument is stronger than the counter-argument.' To the right of the video player is a digital notebook with tabs for 'eNotes', 'Glossary', and 'Transcript'. The 'eNotes' tab is active, showing a list of notes: 'Facts support arguments better than opinions', 'Use reasons and evidence', and 'Counterclaim tells argument against yours'. At the bottom of the notebook, there is an 'Add New Note' button and a note titled 'Counterclaim lets you show why your argument is stronger'.

## Video

Students can pause and rewind any video to hear challenging concepts explained again.

## Captions

Students can view simultaneous captions for all lessons.

## Digital Notebook

Students can take notes as they learn, encouraging active learning and providing a record teachers can review in real time.

To learn more visit [edgenuity.com](https://edgenuity.com)



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